

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (canceled).

2. (currently amended): ~~The shielded flat cable of claim 1, wherein the resin is an ethylene-vinyl acetate copolymer or a copolymer of a monomer and at least one of ethylene and vinyl acetate~~ A shielded flat cable comprising a cable body in which a plurality of conductors including at least one ground line is covered except at least part of the ground line with an insulating member, a shielding member having a shielding layer made of a conductive material formed on one side of an insulating substrate for sheathing the cable body, and an adhesive layer comprising an adhesive with conductive particles dispersed therein, part of the adhesive layer being in contact with a non-covered portion of the ground line for bonding the shielding member to the cable body, wherein the adhesive is a thermally or optically curable adhesive comprising a prime constituent mixed with a phosphoric acid methacrylate and melamine-based resin as a base resin, wherein said prime constituent is an ethylene-vinyl acetate copolymer or a copolymer of a monomer and at least one of ethylene and vinyl acetate.

3. (currently amended): ~~The shielded flat cable of claim 1, wherein the resin is a polymer obtained by acetalizing a polyvinyl alcohol~~ A shielded flat cable comprising a cable body in which a plurality of conductors including at least one ground line is covered except at

least part of the ground line with an insulating member, a shielding member having a shielding layer made of a conductive material formed on one side of an insulating substrate for sheathing the cable body, and an adhesive layer comprising an adhesive with conductive particles dispersed therein, part of the adhesive layer being in contact with a non-covered portion of the ground line for bonding the shielding member to the cable body, wherein the adhesive is a thermally or optically curable adhesive comprising a prime constituent mixed with a phosphoric acid methacrylate and melamine-based resin as a base resin, wherein said prime constituent is a polymer obtained by acetalizing a polyvinyl alcohol.

4. (original): The shielded flat cable of claim 3, wherein the content of the acetal group in the polymer is 30 mol% or more.

5. (currently amended): ~~The shielded flat cable of claim 1, wherein the resin is a polymer obtained by acetalizing a polyvinyl alcohol, or an acrylic resin obtained by polymerizing at least one of an acrylic monomer and a methacrylic monomer~~ A shielded flat cable comprising a cable body in which a plurality of conductors including at least one ground line is covered except at least part of the ground line with an insulating member, a shielding member having a shielding layer made of a conductive material formed on one side of an insulating substrate for sheathing the cable body, and an adhesive layer comprising an adhesive with conductive particles dispersed therein, part of the adhesive layer being in contact with a non-covered portion of the ground line for bonding the shielding member to the cable body, wherein the adhesive is a thermally or optically curable adhesive comprising a prime constituent

mixed with a phosphoric acid methacrylate and melamine-based resin as a base resin, wherein said prime constituent is a polymer obtained by acetalizing a polyvinyl alcohol, or an acrylic resin obtained by polymerizing at least one of an acrylic monomer and a methacrylic monomer.

6. (currently amended): ~~The shielded flat cable of claim 1, wherein the resin is a polyester unsaturated compound soluble in a solvent~~ A shielded flat cable comprising a cable body in which a plurality of conductors including at least one ground line is covered except at least part of the ground line with an insulating member, a shielding member having a shielding layer made of a conductive material formed on one side of an insulating substrate for sheathing the cable body, and an adhesive layer comprising an adhesive with conductive particles dispersed therein, part of the adhesive layer being in contact with a non-covered portion of the ground line for bonding the shielding member to the cable body, wherein the adhesive is a thermally or optically curable adhesive comprising a prime constituent mixed with a phosphoric acid methacrylate and melamine-based resin as a base resin, wherein said prime constituent is a polyester unsaturated compound soluble in a solvent.

7. (canceled).

8. (currently amended): The shielded flat cable of claim 7~~2~~, wherein the phosphoric acid methacrylate is used in an amount of 0.1 to 60 parts by weight and the melamine-based resin is used in an amount of 0.1 to 200 parts by weight based on 100 parts by weight of the base resin.

9. (currently amended): The shielded flat cable of claim ~~7~~2 wherein the phosphoric acid methacrylate is one or more of 2-methacryloyloxyethyl acid phosphate and diphenyl-2-methacryloyloxyethyl phosphate.

10. (currently amended): The shielded flat cable of ~~claim 7 or 8~~claim 2, wherein the melamine-based resin is one or more of melamine resin, isobutylated melamine resin, butylated melamine resin and methylated melamine resin.

11. (currently amended): The shielded flat cable of ~~any one of claims 1 to 10~~claim 2, wherein the adhesive comprises an organic peroxide or optical sensitizer in an amount of 0.1 to 10 parts by weight based on 100 parts by weight of the base resin.

12. (currently amended): The shielded flat cable of ~~any one of claims 1 to 11~~claim 2, wherein the adhesive comprises at least one reactive compound selected from the group consisting of an acryloxy group-containing compound and methacryloxy group-containing compound in an amount of 0.5 to 80 parts by weight based on 100 parts by weight of the base resin.

13. (currently amended): The shielded flat cable of ~~any one of claims 1 to 12~~claim 2, wherein the adhesive comprises a silane coupling agent in an amount of 0.01 to 5 parts by weight based on 100 parts by weight of the base resin.

14. (currently amended): The shielded flat cable of ~~any one of claims 1 to 13~~claim 2, wherein the adhesive comprises a hydrocarbon resin in an amount of 1 to 200 parts by weight based on 100 parts by weight of the base resin.

15. (currently amended): The shielded flat cable of ~~any one of claims 1 to 14~~claim 2, wherein the amount of the conductive particles is 1 to 70 parts by weight based on 100 parts by weight of the base resin.

16. (currently amended): The shielded flat cable of ~~any one of claims 1 to 15~~claim 2, wherein the average particle diameter of the conductive particles is 0.1 to 100 μm .

17. (currently amended): The shielded flat cable of ~~any one of claims 1 to 16~~claim 2, wherein a metal filler is used as the conductive particles.

18. (original): The shielded flat cable of claim 17, wherein nickel powders are used as the metal filler.

19. (currently amended): The shielded flat cable of ~~any one of claims 1 to 18~~claim 2, wherein a flame retardant film is used as the substrate of the shielding member.

20. (new:) The shielded flat cable of claim 3, wherein the phosphoric acid methacrylate is used in an amount of 0.1 to 60 parts by weight and the melamine-based resin is used in an amount of 0.1 to 200 parts by weight based on 100 parts by weight of the base resin.

21. (new:) The shielded flat cable of claim 3 wherein the phosphoric acid methacrylate is one or more of 2-methacryloyloxyethyl acid phosphate and diphenyl-2-methacryloyloxyethyl phosphate.

22. (new:) The shielded flat cable of claim 3, wherein the melamine-based resin is one or more of melamine resin, isobutylated melamine resin, butylated melamine resin and methylated melamine resin.

23. (new:) The shielded flat cable of claim 3, wherein the adhesive comprises an organic peroxide or optical sensitizer in an amount of 0.1 to 10 parts by weight based on 100 parts by weight of the base resin.

24. (new:) The shielded flat cable of claim 3, wherein the adhesive comprises at least one reactive compound selected from the group consisting of an acryloxy group-containing compound and methacryloxy group-containing compound in an amount of 0.5 to 80 parts by weight based on 100 parts by weight of the base resin.

25. (new:) The shielded flat cable of claim 3, wherein the adhesive comprises a silane coupling agent in an amount of 0.01 to 5 parts by weight based on 100 parts by weight of the base resin.

26. (new:) The shielded flat cable of claim 3, wherein the adhesive comprises a hydrocarbon resin in an amount of 1 to 200 parts by weight based on 100 parts by weight of the base resin.

27. (new:) The shielded flat cable of claim 3, wherein the amount of the conductive particles is 1 to 70 parts by weight based on 100 parts by weight of the base resin.

28. (new:) The shielded flat cable of claim 3, wherein the average particle diameter of the conductive particles is 0.1 to 100 μm .

29. (new:) The shielded flat cable of claim 3, wherein a metal filler is used as the conductive particles.

30. (new:) The shielded flat cable of claim 29, wherein nickel powders are used as the metal filler.

31. (new:) The shielded flat cable of claim 3, wherein a flame retardant film is used as the substrate of the shielding member.

32. (new:) The shielded flat cable of claim 5, wherein the phosphoric acid methacrylate is used in an amount of 0.1 to 60 parts by weight and the melamine-based resin is used in an amount of 0.1 to 200 parts by weight based on 100 parts by weight of the base resin.

33. (new:) The shielded flat cable of claim 5 wherein the phosphoric acid methacrylate is one or more of 2-methacryloyloxyethyl acid phosphate and diphenyl-2-methacryloyloxyethyl phosphate.

34. (new:) The shielded flat cable of claim 5, wherein the melamine-based resin is one or more of melamine resin, isobutylated melamine resin, butylated melamine resin and methylated melamine resin.

35. (new:) The shielded flat cable of claim 5, wherein the adhesive comprises an organic peroxide or optical sensitizer in an amount of 0.1 to 10 parts by weight based on 100 parts by weight of the base resin.

36. (new:) The shielded flat cable of claim 5, wherein the adhesive comprises at least one reactive compound selected from the group consisting of an acryloxy group-containing compound and methacryloxy group-containing compound in an amount of 0.5 to 80 parts by weight based on 100 parts by weight of the base resin.

37. (new:) The shielded flat cable of claim 5, wherein the adhesive comprises a silane coupling agent in an amount of 0.01 to 5 parts by weight based on 100 parts by weight of the base resin.

38. (new:) The shielded flat cable of claim 5, wherein the adhesive comprises a hydrocarbon resin in an amount of 1 to 200 parts by weight based on 100 parts by weight of the base resin.

39. (new:) The shielded flat cable of claim 5, wherein the amount of the conductive particles is 1 to 70 parts by weight based on 100 parts by weight of the base resin.

40. (new:) The shielded flat cable of claim 5, wherein the average particle diameter of the conductive particles is 0.1 to 100 μm .

41. (new:) The shielded flat cable of claim 5, wherein a metal filler is used as the conductive particles.

42. (new:) The shielded flat cable of claim 41, wherein nickel powders are used as the metal filler.

43. (new:) The shielded flat cable of claim 5, wherein a flame retardant film is used as the substrate of the shielding member.

44. (new:) The shielded flat cable of claim 6, wherein the phosphoric acid methacrylate is used in an amount of 0.1 to 60 parts by weight and the melamine-based resin is used in an amount of 0.1 to 200 parts by weight based on 100 parts by weight of the base resin.

45. (new:) The shielded flat cable of claim 6 wherein the phosphoric acid methacrylate is one or more of 2-methacryloyloxyethyl acid phosphate and diphenyl-2-methacryloyloxyethyl phosphate.

46. (new:) The shielded flat cable of claim 6, wherein the melamine-based resin is one or more of melamine resin, isobutylated melamine resin, butylated melamine resin and methylated melamine resin.

47. (new:) The shielded flat cable of claim 6, wherein the adhesive comprises an organic peroxide or optical sensitizer in an amount of 0.1 to 10 parts by weight based on 100 parts by weight of the base resin.

48. (new:) The shielded flat cable of claim 6, wherein the adhesive comprises at least one reactive compound selected from the group consisting of an acryloxy group-containing compound and methacryloxy group-containing compound in an amount of 0.5 to 80 parts by weight based on 100 parts by weight of the base resin.

49. (new:) The shielded flat cable of claim 6, wherein the adhesive comprises a silane coupling agent in an amount of 0.01 to 5 parts by weight based on 100 parts by weight of the base resin.

50. (new:) The shielded flat cable of claim 6, wherein the adhesive comprises a hydrocarbon resin in an amount of 1 to 200 parts by weight based on 100 parts by weight of the base resin.

51. (new:) The shielded flat cable of claim 6, wherein the amount of the conductive particles is 1 to 70 parts by weight based on 100 parts by weight of the base resin.

52. (new:) The shielded flat cable of claim 6, wherein the average particle diameter of the conductive particles is 0.1 to 100 μm .

53. (new:) The shielded flat cable of claim 6, wherein a metal filler is used as the conductive particles.

54. (new:) The shielded flat cable of claim 53, wherein nickel powders are used as the metal filler.

55. (new:) The shielded flat cable of claim 6, wherein a flame retardant film is used as the substrate of the shielding member.